

Home | Login | Logout | Access Information | Alerts | Purchase History |

Welcome United States Patent and Trademark Office

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((rail* <sentence> train*) <and> (schedul* <paragraph> (dispatch* <sentence>..." Your search matched 96 of 1779101 documents.

A maximum of 96 results are displayed, 25 to a page, sorted by Relevance in Descending order.

New [Seta] Application Notes 818881**8PE**

» Search Options

View Session History

New Search

» Key

IEEE JNL IEEE Journal or

Magazine

IET JNL IET Journal or Magazine

IEEE ONF **IEEE Conference**

Proceeding

IET Conference JET ONF

Proceeding

IEEE Standard IEEE STD

Modify Search

((rail* <sentence> train*) <and> (schedul* <paragraph> (dispatch* <sentence> (time*

Samo

Д

Check to search only within this results set

Display Format: Citation Citation & Abstract

> IEEE/IET Books

Educational Courses

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and

্ৰ view selected items:

1

Select All Deselect All

View:

51. Railway dispatch planning and control

Vieira, P.; Neto, L.E.; Bessa, E.; Gomide, F.;

Fuzzy Information Processing Society, 1999, NAFIPS, 18th International Con-

<u>American</u>

10-12 June 1999 Page(s):134 - 138

Digital Object Identifier 10.1109/NAFIPS.1999.781669

AbstractPlus | Full Text: PDE(476 KB) 1888 ONP

Rights and Permissions

52. A coordination technique in a highly automated train rescheduling syste

Tsuruta, S.; Eguchi, T.; Yanai, S.; Ooshima, T.;

Systems, Man, and Cybernetics, 1999, IEEE SMC '99 Conference Proceeding

Conference on

Volume 4, 12-15 Oct. 1999 Page(s):601 - 606 vol.4

Digital Object Identifier 10.1109/ICSMC.1999.812472

AbstractPlus | Full Text: PDF(664 KB) | IEEE CNF

Rights and Permissions

53. Prototyping freight trains traffic management using multi-agent systems Cuppari, A.; Guida, P.L.; Martelli, M.; Mascardi, V.; Zini, F.;

Information Intelligence and Systems, 1999. Proceedings, 1999 International

31 Oct.-3 Nov. 1999 Page(s):646 - 653

Digital Object Identifier 10.1109/ICIIS.1999.810360

AbstractPlus | Full Text: PDF(104 KB) | IEEE CNF

Rights and Permissions

54. Evaluating the potential benefits of a rail traffic movement planning algo Julich, P.M.; Martin, C.G.; Brazelton, S.L.; Curtiss, D.F.;

Simulation Conference Proceedings, 1999. Winter

Volume 2, 5-8 Dec. 1999 Page(s):1181 - 1185 vol.2

Digital Object Identifier 10.1109/WSC.1999.816838

AbstractPlus | Full Text: PDF(416 KB) IEEE ONE

Rights and Permissions

<u></u>	55. Evaluating strategies to improve railroad performance-a system dynami Homer, J.B.; Keane, T.E.; Lukiantseva, N.O.; Bell, D.W.; Simulation Conference Proceedings, 1999. Winter Volume 2, 5-8 Dec. 1999 Page(s):1186 - 1193 vol.2 Digital Object Identifier 10.1109/WSC.1999.816839 AbstractPlus Full Text: PDF(608 KB) IEEE CNF Rights and Permissions
)	56. Activity theory as a framework for considering human affect in the desig Sujan, M.; Pasquini, A.; Rizzo, A.; Scribani, P.; Wimmer, M.; Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceeding Conference on Volume 1, 12-15 Oct. 1999 Page(s):726 - 731 vol.1 Digital Object Identifier 10.1109/ICSMC.1999.814181 AbstractPlus Full Text: PDF(604 KB) IEEE CNF
	Rights and Permissions
	57. Large-scale crew scheduling method by switching allocation knowledge Takeda, S.; Ikkai, Y.; Kataoka, K.; Komoda, N.; Emerging Technologies and Factory Automation, 1999. Proceedings. ETFA 's International Conference on Volume 2, 18-21 Oct. 1999 Page(s):1347 - 1353 vol.2 Digital Object Identifier 10.1109/ETFA.1999.813145
	AbstractPlus Full Text: PDF(548 KB) HEEE CNF Rights and Permissions
	58. Analyzing railroad dispatchers' strategies: a cognitive task analysis of a planning task Roth, E.M.; Malsch, N.; Multer, J.; Coplen, M.; Systems, Man, and Cybernetics, 1998, 1998 IEEE International Conference c Volume 3, 11-14 Oct. 1998 Page(s):2539 - 2544 vol.3 Digital Object Identifier 10.1109/ICSMC.1998.725040
	AbstractPlus Full Text: PDF(568 KB) IEEE CNF Rights and Permissions
	59. Application of simulation models in capacity constrained rail corridors Leilich, R.H.; Simulation Conference Proceedings, 1998. Winter Volume 2, 13-16 Dec. 1998 Page(s):1125 - 1133 vol.2 Digital Object Identifier 10.1109/WSC.1998.745969
	AbstractPlus Full Text: <u>PDF</u> (732 KB) IEEE CNF Rights and Permissions
Γ.	60. Crew operation scheduling using state selection method and relaxation lkkai, Y.; lkeuchi, T.; Kataoka, K.; Ohkawa, T.; Komoda, N.; Industrial Electronics, 1998. Proceedings. ISIE '98. IEEE International Sympo Volume 2, 7-10 July 1998 Page(s):726 - 731 vol.2 Digital Object Identifier 10.1109/ISIE.1998.711713
	AbstractPlus Full Text: <u>PDF</u> (568 KB) IEEE CNF Rights and Permissions
)	61. Integrating emerging telecommunications technologies to support rapid needs Edwards, W.S.; Vehicular Technology Conference, 1998, VTC 98, 48th IEEE Volume 3, 18-21 May 1998 Page(s):1950 - 1954 vol.3 Digital Object Identifier 10.1109/VETEC.1998.686096 AbstractPlus Full Text: PDF(528 KB) IEEE CNF
	Rights and Permissions

	62. RYNSORD: a novel, decentralized algorithm for railway networks with "s Razouqi, Q.; Lee, T.; Ghosh, S.; Vehicular Technology Conference, 1998, VTC 98, 48th IEEE Volume 3, 18-21 May 1998 Page(s):2585 - 2589 vol.3 Digital Object Identifier 10.1109/VETEC.1998.686227
	AbstractPlus Full Text: PDF(480 KB) ISSE CNF Rights and Permissions
	63. Future framework for Maglev train traffic control system utilizing autono architecture Kawakami, T.; Autonomous Decentralized Systems, 1997. Proceedings. ISADS 97., Third In 9-11 April 1997 Page(s):327 - 333 Digital Object Identifier 10.1109/ISADS.1997.590637 AbstractPlus Full Text: PDF(540 KB) ISSE ONF
	Rights and Permissions
<u></u>	64. New trends of train control and management systems with real-time and Shoji, S.; Igarashi, A.; Autonomous Decentralized Systems, 1997. Proceedings. ISADS 97., Third In 9-11 April 1997 Page(s):319 - 326 Digital Object Identifier 10.1109/ISADS.1997.590636
	AbstractPlus Full Text: <u>PDF</u> (676 KB) IEEE ONF Rights and Permissions
i	65. Optimal computer-aided dispatching model of decision support system Shiwei He; Rui Song; Anzhou Hu; Intelligent Processing Systems, 1997. ICIPS '97. 1997 IEEE International Cor Volume 2, 28-31 Oct. 1997 Page(s):1546 - 1550 vol.2 Digital Object Identifier 10.1109/ICIPS.1997.669290
	AbstractPlus Full Text: PDF(472 KB) IEEE ONF Rights and Permissions
	66. An embedded fail-safe interlocking system Bin Pei; Yinghua Ming; Fault-Tolerant Systems, 1997. Proceedings., Pacific Rim International Sympo 15-16 Dec. 1997 Page(s):22 - 27 Digital Object Identifier 10.1109/PRFTS.1997.640120
	AbstractPlus Full Text: <u>PDF</u> (612 KB) RESE ONF Rights and Permissions
1	67. Panel On Transportation And Logistics Modeling Carson, J.S.; Manivannan, M.S.; Miller, E.; Brazier, M.; Ratliff, H.D.; Simulation Conference, 1997., Proceedings of the 1997 Winter 7-10 December 1997 Page(s):1244 - 1250
	AbstractPlus Full Text: <u>PDF</u> (668 KB) REEE CNF Rights and Permissions
<u> </u>	68. A comparative analysis of virtual versus physical process-migration stramodeling and simulation of mobile computing networks Han, K.; Ghosh, S.; Distributed Platforms: Client/Server and Beyond: DCE, CORBA, ODP and Ad Applications, Proceedings of the IFIP/IEEE International Conference on 27 Feb 1 March 1996 Page(s):57 - 69
	AbstractPlus Full Text: <u>PDF</u> (520 KB) IEEE CNF Rights and Permissions
	^{69.} A network-based train traffic simulation with changeable rescheduling s

Cheng Yu; ____ Parallel Architectures, Algorithms, and Networks, 1996. Proceedings. Second 12-14 June 1996 Page(s):214 - 220 Digital Object Identifier 10.1109/ISPAN.1996.508984 AbstractPlus | Full Text: PDF(692 KB) IEEE ONF Rights and Permissions 1 70. Cycle detection in repair-based railway scheduling system Te-Wei Chiang; Hai-Yen Hau; Robotics and Automation, 1996. Proceedings., 1996 IEEE International Confe Volume 3, 22-28 April 1996 Page(s):2517 - 2522 vol.3 Digital Object Identifier 10.1109/ROBOT.1996.506541 AbstractPlus | Full Text: PDF(568 KB) | IEEE ONF Rights and Permissions 71. Intelligent transportation systems: integrating information technology a transportation system White, C.C., III; Systems, Man and Cybernetics, 1995. Intelligent Systems for the 21st Centur Conference on Volume 5, 22-25 Oct. 1995 Page(s):4000 - 4003 vol.5 Digital Object Identifier 10.1109/ICSMC.1995.538415 AbstractPlus | Full Text: PDF(312 KB) | IEEE ONF Rights and Permissions 72. Tactical scheduling of rail operations: a Petri net approach Xin Ren; MengChu Zhou; Systems, Man and Cybernetics, 1995. Intelligent Systems for the 21st Centur Conference on Volume 4, 22-25 Oct. 1995 Page(s):3087 - 3092 vol.4 Digital Object Identifier 10.1109/ICSMC.1995.538256 AbstractPlus | Full Text: PDF(444 KB) | IEEE ONF Rights and Permissions 73. The Design Concepts and Operational Results of Fault-tolerant Computer Shinkansen Tr Hachiga, A.; Akita, K.; Hasegawa, Y.; Fault-Tolerant Computing, 1995, 'Highlights from Twenty-Five Years'., Twent Symposium on June 27-30 1995 Page(s):383 AbstractPlus | Full Text: PDF(804 KB) | IEEE ONF Rights and Permissions ş... 74. Scheduling cargo trains using genetic algorithms Salim, V.; Cai, X.; Evolutionary Computation, 1995., IEEE International Conference on Volume 1, 29 Nov.-1 Dec. 1995 Page(s):224 Digital Object Identifier 10.1109/ICEC.1995.489149 AbstractPlus | Full Text: PDF(296 KB) 1888 ONF Rights and Permissions 75. Railway scheduling system using repair-based approach 1 Te-Wei Chiang; Hai-Yen Hau; Tools with Artificial Intelligence, 1995. Proceedings., Seventh International Co 5-8 Nov. 1995 Page(s):71 - 78 Digital Object Identifier 10.1109/TAI.1995.479380 AbstractPlus | Full Text: PDF(720 KB) IEEE ONF Rights and Permissions

View:

Help Contact Us

@ Copyright 20

